

No. 6315	號五十二百三千六第	日五廿月正年寅戊緒光	HONGKONG, TUESDAY, FEBRUARY 26th, 1878.	二拜禮	號六十二月二英	港香	[PRICE \$21 FEB. MONTH.]
----------	-----------	------------	---	-----	---------	----	--------------------------

INTIMATIONS.

COMPANY, AND MELBOURNE, AND
 STEAMERS AND Australian Mail Steam
 "NORMANBY" a Steamer
 dispatched as above on FRIDAY, the
 26th INSTANT, at 11 A.M.
 Nightly Passage, apply to
 GIBB, LIVINGSTON & Co.,
 Agents.
 MONTHLY SERVICE.
 PORT DARWIN, COOKTOWN,
 ROY, AND MELBOURNE, AND THE
 USUAL PORTS.
 the Australasian Steam Navigation
 Company's STEAMERS will leave this for
 Port or on about the 20th proximo.
 Freight or Passage apply to
 GEO. R. STEVENS & Co.,
 Agents.
 26th February, 1878. [378]

"RUBICON,"
Register, or about 4,800 piculs car.
activity, as she is now lying in this har-
to
MEYER & Co.,
Agents,
Hong, 26th February, 1878. [W379]

NOTICE.
INTEREST AND RESPONSIBILITY OF
H. D. G. R. S. E. C. M. S. E. A. S. F. U. D.

ROSS & Co.
 26th February, 1878. [1m380
 THE SUPREME COURT OF
 HONGKONG
 is hereby given that the DRAWN
 of the above LOAN and INTEREST due
 instant will be PAID at the OFFICES
 of the HONGKONG and SHANGHAI BANKING
 CO., on and after that date, upon pre-
 sentation of the Receipts of the
 HONGKONG and SHANGHAI BANKING
 CO.,
 T. JACKSON,
 Chief Manager.
 26th February, 1878. [382
 THE SUPREME COURT OF
 HONGKONG

SUIT No. 11.

Plaintiff—LEE A-MOY.
Defendant—NG KW.

ICE is hereby given that a Writ of Habeas Corpus, returnable on the 1st of March, 1878, against all the Property, and immovable, of the above-named Plaintiff, within the Colony, has been issued in pursuance of the Provisions of Section 1 of the "Hongkong Code of Civil Procedure,"

this 20th day of February, 1878.

ALF. TOLLER, and JOHNSON,
Solicitors for the Plaintiff,
Supreme Court House.

THE SUPREME COURT OF
HONGKONG.

FOREIGN ATTACHMENT.

SUIT No. 182.

SUMMARY JURISDICTION.

Plaintiffs—KWOK CHOY and ANOTHER.
Defendant—Ng Kew.

ICE is hereby given that a Writ of Foreign Attachment, returnable on the 6th of March, 1878, against all the Property, Moveable or Immoveable, of the above-named Defendant, has been issued by the Court at within the C. long, has been issued in pursuance to the Provisions of Section 4. "The Hongkong Code of Civil

this 18th day of February, 1873.
 ARP, TOLLER, and JOHNSON,
 Solicitors for the Plaintiffs,
 Supreme Court House,
 Hongkong.
 I N T E N A L H O T E L.
 WELLINGTON STREET, HONGKONG.
 STECKHAUSEN and ROSE,
 PROPRIETORS.
 DINNER AT SEVEN.
 Spirits, &c., of the Best Quality only.
 English, French, and German Spoken.
 BOWLING ALLEYS.
 ATTICES TO CONSIGNEES.

PAIGNIE DES MESSAGERIES
MARITIMES.

NOTICE
SHIPBROKERS' Cargo per Steamship
"INDUS"

London, in connection with the above
is hereby informed that their Goods
landed and stored at their risk at the
Godowns, whence delivery may be
immediately after loading.

Shut out Cargo will be forwarded on unless
received from the Consignees be-
fore DAY, the 21st instant, at 4 P.M., re-
fused to be landed here.

Signature of Lading will be countersigned by the
signed, requiring no claim after WEDNES-

agent and landing charges.
 Fire Insurance has been effected.
 H. DU POUËY, Agent.
 Hong Kong, 21st February, 1878.
ALAN STEAMSHIP COMPANY.
SIGNESSES per Company's Steamer
ANCHISES
 hereby notified that the Cargo is being dis-
 into Craft, and landed at the Godowns of
 designed; in both cases it will lie at
 on credit risk. The Cargo will be ready for
 from Craft or Godown on and after the
 1st February, 1878.
 undelivered after the 28th February,
 will be subject to Rent.

10M, 2100 February, 1978. [352]
 KONG HIEG AND NAGASAKI
 Steamship
 "STATE OF ALABAMA"
 arrived from the above Ports; Consignees
 are informed that their Goods are
 at their risk into the Godowns of
 Consignee, whence they from the Wharf or
 delivery may be obtained.
 Insurance has been effected.
 remaining undelivered after the 27th
 will be subject to removal.
 KAPLON, KAPLON & WATKINSON & Co.
 Yang, 20th February, 1978. [352]
 IMPAGINE DES MESSAGERIES
 MARITIMES.

SIGNEES of the following Cargo are
 designated to send to their Bills of Lading
 undersigned for counter signatures, and
 immediate delivery. This Cargo has been
 stored at their risk and expense.
 Fire Insurance has been effected.

H. DE POUËY
 Agent.

Ex "Ava."
 Mr. A. Marty, 11 pieces Wood, from Sai-
 gon.
 Mr. A. Marty, 3 cases Shells, from Saigon.
 1 diamond, Nos. 177/S, Order, 2 cases
 1 case, from London.
 Hong, 14th February, 1878.

NOW READY FOR SALE.

THE CHRONICLE AND DIRECTORY FOR 1878.

(Which is incorporated in "THE CHINA DIRECTORY")

This Comprehensive Work, now in the SIXTEENTH YEAR of its existence, has been compiled from the BEST and MOST RELIABLE SOURCES, and no pains have been spared to render it COMPLETE in EVERY RESPECT.

It contains—

THE DIRECTORY FOR HONGKONG.

THE DIRECTORY FOR CANTON.

THE DIRECTORY FOR WHAMPOA.

THE DIRECTORY FOR MACAO.

THE DIRECTORY FOR PAKHOI.

THE DIRECTORY FOR HOIHOW.

THE DIRECTORY FOR SHATOW.

THE DIRECTORY FOR AMOY.

THE DIRECTORY FOR FORMOSA.

THE DIRECTORY FOR FUCHOW.

THE DIRECTORY FOR NINGPO.

THE DIRECTORY FOR SHANGHAI.

THE DIRECTORY FOR CHINKIANG.

THE DIRECTORY FOR KIUKIANG.

THE DIRECTORY FOR WUHU.

THE DIRECTORY FOR HANKOW.

THE DIRECTORY FOR CHIFUPOO.

THE DIRECTORY FOR TAKU.

THE DIRECTORY FOR PIENHSIN.

THE DIRECTORY FOR NEWCHANG.

THE DIRECTORY FOR PEKING.

THE DIRECTORY FOR YOKOHAMA.

THE DIRECTORY FOR NAGASAKI.

THE DIRECTORY FOR HIOGO.

THE DIRECTORY FOR KAKODATE.

THE DIRECTORY FOR PHILIPPINES.

THE DIRECTORY FOR SAIGON.

THE DIRECTORY FOR HAIPHONG.

THE DIRECTORY FOR HANOI.

THE DIRECTORY FOR BANGKOK.

THE DIRECTORY FOR SINGAPORE.

With brief descriptions of Hongkong and the Treaty Ports of China, Japan, and the Philippines.

It also includes a mass of useful information in relation to that usually found in works of the kind.

The larger Directory contains the different Treaties and Conventions made by China and Japan with foreign countries, together with various Acts, Ordinances, and Regulations relating to Commerce and Shipping.

It is further embellished with a Chromo-lithograph of—

PLAN OF VICTORIA, HONGKONG.

A Chromo-lithograph Plate of the NEW CODE OF SIGNALS in use at the PEAK.

Also of the various HOUSE FLAGS (Designed expressly for the Work) and MAPS OF HONGKONG, JAPAN, &c.

The Directory for 1878 contains several new features and improvements, and will be found as complete as possible.

The Chronicle and Directory is the only publication of its kind for China and Japan, and it will be found invaluable in all Public, Mercantile, and General Offices.

It is published in two forms—Complete at \$5; or, with the Lists of Residents, Port Directors, Maps, &c., at \$3.

Orders for Copies may be sent to the Daily Press Office, where it is published, or to the following Agents—

MACAO.....Messrs. L. & Co. de Graça.

SWATOW.....Messrs. Campbell & Co.

AMOY.....Messrs. Wilson, Nicholas & Co.

FORMOSA.....Messrs. Wilson, Nicholas & Co.

FUCHOW.....Messrs. L. & Co. de Graça.

NINGPO.....Messrs. Kelly & Walsh, Sydney.

SHANGHAI.....Messrs. Kelly & Walsh, Sydney.

HANKOW.....Messrs. Kelly & Walsh, Sydney.

RIVER PORT.....Messrs. Kelly & Walsh, Sydney.

CHIFUPOO.....Messrs. Kelly & Walsh, Sydney.

NEWCHANG.....Messrs. Kelly & Walsh, Sydney.

PEKING.....Messrs. Kelly & Walsh, Sydney.

YOKOHAMA.....Messrs. Kelly & Walsh, Sydney.

NAGASAKI.....Messrs. Kelly & Walsh, Sydney.

HIOGO.....Messrs. Kelly & Walsh, Sydney.

KAKODATE.....Messrs. Kelly & Walsh, Sydney.

PHILIPPINES.....Messrs. Kelly & Walsh, Sydney.

SAIGON.....Messrs. Kelly & Walsh, Sydney.

HAIPHONG.....Messrs. Kelly & Walsh, Sydney.

HANOI.....Messrs. Kelly & Walsh, Sydney.

BANGKOK.....Messrs. Kelly & Walsh, Sydney.

SINGAPORE.....Messrs. Kelly & Walsh, Sydney.

NEW YORK.....Messrs. Kelly & Walsh, Sydney.

NOTICE.

PRINTING OF EVERY DESCRIPTION.

Particular attention is given at this Establishment to COMMERCIAL and GENERAL JOB PRINTING, every description of which is executed.

IN THE BEST STYLE.

and at SUCH PRICES.

FAVOURABLE COMPARISON.

with ANY IN THE EAST.

"DAILY PRESS" OFFICE, HONGKONG.

CHINA OVERLAND TRADE REPORT.

Published at the Office of the Hongkong Daily Press on the Morning of the Departure of the English Mail.

LATEST AND FINEST TRADE INTELLIGENCE.

REPORTS OF MEETINGS OF COMPANIES.

THE LATEST TELEGRAMS.

together with the POLITICAL and GENERAL NEWS.

The "Trade Report" has a large circulation in Hongkong, the Ports of China and Japan, the Philippines, Straits Settlements, &c., &c., Hongkong, 3rd October, 1877.

NOTICE.

THE Undersigned, having become LESSEE of the "HONGKONG DAILY PRESS" and the BUSINESS connected therewith, will conduct the same on his own account from this date.

B. CHATTERTON WILCOX.

Daily Press Office, Hongkong, 1st January, 1878.

NOTICE.

A. S. WATSON & CO.

FAMILY AND DISPENSING CHEMISTS.

By Appointment to His Excellency the Governor and His Royal Highness the DUKE OF EDINBURGH.

WHOLESALE AND RETAIL DRUGGISTS.

PERFUMES, PATENT MEDICINE VENDOR, DRUGGISTS' SUPPLIES, AND ASSORTED WATER MAKERS.

SHIPS' MEDICINE CHESTS REFITTED, PASSENGER SHIPS SUPPLIED.

NOTICE.—To avoid delay in the execution of Orders it is particularly requested that all business communications be addressed to the Firm, A. S. WATSON & Co., HONGKONG DISPENSARY. [17]

NOTICES TO CORRESPONDENTS.

Communications on Editorial matters should be addressed to "The Editor," and those on business to "The Manager," and not to individuals by name.

Correspondents are requested to forward their names and addresses with communications addressed to the Editor, not for publication, but as evidence of good faith.

All letters for publication should be written on one side of the paper only.

The Daily Press.

HONGKONG, FEBRUARY 26th, 1878.

We are glad to see that it is proposed to pass an Ordinance for the survey and regulation of steamships in and leaving this Colony, having in part the prevention of such catastrophes as that which recently occurred on board the steamship Yess with such disastrous results. We have before insisted upon the importance of this measure, but "necessity is the mother of invention," and it is doubtful whether, imperfect as it appears to us in some particulars, we should have heard of the "Steamship Survey and Regulation Ordinance" had it not been for the accident above referred to. Bearing in mind that on two recent occasions certificated European engineers have been placed upon their trial at the bar charged with being the cause of the loss of human life, it would be interesting to know in what way will be interpreted paragraph 6, in Section III. of table B. in the schedule of the Ordinance, which is as follows:—"That the engineer of the vessel possesses a certificate of competency from the Harbour-master of Hongkong." Now, we consider that the traditional coach-and-four ought not to be permitted to be driven through this Ordinance, and the words "the engineer"—meaning, of course, the chief engineer—simply call for one man with a certificate and the remainder (Chinese possibly) may be made up of men who have been a few months in a steam-launch or who have been recruited from the stock-holes of European sea-going vessels. Such, at all events, is likely to be the course adopted by persons who already employ Chinese engineers in their ships; and as one man can only keep one watch, we ask where is the safety to passengers which is supposed to be guaranteed by the passing of this Ordinance, which only provides that "the engineer" of the vessel shall possess a certificate?

This question of qualified engineers has been a long-standing grievance to those shipowners who possess a staff of certificated and highly paid men, inasmuch as they have to compete in the matter of freights with vessels carrying, in some instances, not a single European in the engine-room; and as so many interests are involved—passengers, charterers, insurers—it is a matter for surprise that this state of things has been allowed to go on so long; but perhaps the last class, insurers, do not count. At all events, it is within our knowledge that a steamship has been brought into this port over six hundred passengers, the engineers (so-called) of which vessel have been all Chinese, and not skilled men either, but working for little more than coolie hire. Nor is this by any means a solitary instance of the kind. Where the engineers in the ships in which we have to make passages are natives of China or Peru, or any other country, is of little moment, but that they should be properly qualified and certificated men is absolutely necessary, as recent events have convincingly shown. To our thinking, however, "The Steamship Survey and Regulation Ordinance" leaves it open for vessels of a certain class to carry European engineer, the remainder belonging to the great unpaid and unskilled. This is not satisfactory, and if the proposed Ordinance is allowed to become law without amendment, we may one fine day be startled by hearing of some shocking disaster in which hundreds of Chinese passengers have been swept into eternity. Then, being wise after the event, we should have to pass another Ordinance; but it would surely be more sensible to make full provision—so far as legislation can secure it—for the safety of life on board steamships before the need for it is brought home to us in such a melancholy manner.

A BURNOUT is current in Japan. To the effect that the Korean Government is about to dispatch an Envoy to Tokio to urge upon the MIKADO the expediency of entering into an arrangement by which Japanese residents in Korea may be excluded from the capital. This, it is true, shows that the Koreans have in no way abated their opposition to and dislike of foreigners. They have been compelled to admit the Japanese to trade at certain ports, but they intend, it would seem, to shut them out of the rest of the country if possible. If they are so extremely desirous of keeping aloof from the rest of the world, it will perhaps be as well for the Japanese to respect the whim. There is little to be obtained by proceeding inland, and so long as the Japanese possess the privilege of

trading at four ports, they will lose little by yielding the point. The Koreans are not particularly interesting people, their leading characteristics being cowardice and uncleanliness, while the country itself is not productive. No doubt its resources are in a very undeveloped condition, but there is no reason to believe that it is so generally to prove an Eldorado to the mining adventurer. The Koreans may, therefore, be allowed to remain in that state of ignorance that appears to be bliss to them. They are not curious, they are not ambitious, and they are very timid. Teachers themselves, they cannot yet be taught that the Japanese have no other purpose to serve beyond that of extending their trade and desiring intercourse with them. In short, the Koreans seem densely stupid, and will be a long time comprehending that in judging others by their own sort standard they are greatly out in their reckoning.

The Agent of the Occidental and Oriental Steamship Company has received telegraphic information that the steamer Belgic, with the American mail, will leave Yokohama for Hongkong this afternoon.

We have to acknowledge receipt of the Medical Reports of the Imperial Maritime Customs for the half-year ended 30th September, 1877; also the List of Chinese Lighthouses, Light-vessels, Buoys and Beacons for 1877.

We have received a copy of Sutton's Tropical Garden Guide, a price list issued by the celebrated seedsmen Messrs. Sutton and Sons. The book is a very complete and useful work, and contains a list of the seeds of all the tropical plants, which will succeed in tropical climates, and short articles on cultivation, and is well prepared with great care, and gives information to each plant. The guide will be found very useful by all who are engaged in the seed business. Sutton's system of packing ensures the arrival of the seeds in good condition.

Two inquests were held at the Magistrate's yesterday afternoon by Mr. Russell, coroner, and a jury composed of Messrs. F. Stuart, P. O. Dittmer, and H. Kier, on the bodies of Tsau Ah-kee and Chan Ah-see, who were found dead in their term of imprisonment in Victoria Gaol, and who died in the Gaol Hospital on the 24th instant. After hearing the evidence of Captain Douglas, the coroner, the jury returned a verdict of death from natural causes, and that of Dr. Ayres, the jury returned a verdict of death from natural causes.

At two o'clock yesterday morning land officers "help" were heard on board of the British bark *Harlequin*, Captain Potts, from the direction of the British steamer *Golden Horn*, the captain of which was known by the crew and he ordered the gun to be lowered and sent the second officer to ascertain the cause. When the boat had got about 400 yards from the *Harlequin*, a European was seen floating in the water. The boat was taken to the boat, being at that time insensible, and taken on board the bark, where he received every attention. After washing and rubbing the man for half an hour, he came to, and was taken to the hospital, where he died on the 24th instant, when the chief officer took him off to the *Golden Horn*.

CORRESPONDENCE.

[We do not hold ourselves responsible for the opinions expressed by our correspondents.]

THE UN-OFFICIAL MEMBERS AND THE PROPOSED CHINESE INTERPRETER.

TO THE EDITOR OF THE "DAILY PRESS."

SIR,—A great deal has been said, and written lately on the subject of the proposed interpreter for the Chinese in the Legislative Council.

It is a subject which has been discussed in the columns of the *Daily Press*, and in the columns of the *Standard*, and in the columns of the *Times*, and in the columns of the *Telegraph*, and in the columns of the *Observer*, and in the columns of the *Guardian*, and in the columns of the *Morning Post*, and in the columns of the *Evening Standard*, and in the columns of the *Financial Times*, and in the columns of the *Law Times*, and in the columns of the *Medical Times*, and in the columns of the *Engineering Times*, and in the columns of the *Shipping Times*, and in the columns of the *Telegraphic Times*, and in the columns of the *Commercial Times*, and in the columns of the *Industrial Times*, and in the columns of the *Scientific Times*, and in the columns of the *Artistic Times*, and in the columns of the *Literary Times*, and in the columns of the *Political Times*, and in the columns of the *Religious Times*, and in the columns of the *Philosophical Times*, and in the columns of the *Historical Times*, and in the columns of the *Geographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthropological Times*, and in the columns of the *Archaeological Times*, and in the columns of the *Numismatic Times*, and in the columns of the *Palaeontological Times*, and in the columns of the *Epigraphical Times*, and in the columns of the *Onomastical Times*, and in the columns of the *Genealogical Times*, and in the columns of the *Historiographical Times*, and in the columns of the *Biographical Times*, and in the columns of the *Chronological Times*, and in the columns of the *Topographical Times*, and in the columns of the *Botanical Times*, and in the columns of the *Zoological Times*, and in the columns of the *Mineralogical Times*, and in the columns of the *Metallurgical Times*, and in the columns of the *Chemical Times*, and in the columns of the *Physical Times*, and in the columns of the *Meteorological Times*, and in the columns of the *Astronomical Times*, and in the columns of the *Geological Times*, and in the columns of the *Anthrop*

...a bona fide sample of goods which the seller
...for sale, or of goods which he wishes to
...er. It is to consist of the smallest possible
...quantity compatible with showing what the
...eds are, and must have no intrinsic value.

Page White, 89

00 to 2.48
00 to 2.46
00 to 2.45
00 to 2.40
00 to 1.65
00 to 14.70
00 to 8.00
00 to 2.90
02 to 2.64
54 to 2.66
52 to 2.64
41 to 2.43
29 to 2.33
20 to 3.31
18 to 2.14
15 to 6.00
10 to 3.05
46 to 4.55
35 to 5.75
35 to 3.3
00 to 60.00
00 to 60.00
50 to 6.00
00 to 6.00

1.80 to 14.50
25 to 7.85

2.00 to 2.50	1.00 to 1.50
2.50 to 3.00	1.50 to 2.00
3.00 to 3.50	2.00 to 2.50
3.50 to 4.00	2.50 to 3.00
4.00 to 4.50	3.00 to 3.50
4.50 to 5.00	3.50 to 4.00
5.00 to 5.50	4.00 to 4.50
5.50 to 6.00	4.50 to 5.00
6.00 to 6.50	5.00 to 5.50
6.50 to 7.00	5.50 to 6.00
7.00 to 7.50	6.00 to 6.50
7.50 to 8.00	6.50 to 7.00
8.00 to 8.50	7.00 to 7.50
8.50 to 9.00	7.50 to 8.00
9.00 to 9.50	8.00 to 8.50
9.50 to 10.00	8.50 to 9.00
10.00 to 10.50	9.00 to 9.50
10.50 to 11.00	9.50 to 10.00
11.00 to 11.50	10.00 to 10.50
11.50 to 12.00	10.50 to 11.00
12.00 to 12.50	11.00 to 11.50
12.50 to 13.00	11.50 to 12.00
13.00 to 13.50	12.00 to 12.50
13.50 to 14.00	12.50 to 13.00
14.00 to 14.50	13.00 to 13.50
14.50 to 15.00	13.50 to 14.00
15.00 to 15.50	14.00 to 14.50
15.50 to 16.00	14.50 to 15.00
16.00 to 16.50	15.00 to 15.50
16.50 to 17.00	15.50 to 16.00
17.00 to 17.50	16.00 to 16.50
17.50 to 18.00	16.50 to 17.00
18.00 to 18.50	17.00 to 17.50
18.50 to 19.00	17.50 to 18.00
19.00 to 19.50	18.00 to 18.50
19.50 to 20.00	18.50 to 19.00
20.00 to 20.50	19.00 to 19.50
20.50 to 21.00	19.50 to 20.00
21.00 to 21.50	20.00 to 20.50
21.50 to 22.00	20.50 to 21.00
22.00 to 22.50	21.00 to 21.50
22.50 to 23.00	21.50 to 22.00
23.00 to 23.50	22.00 to 22.50
23.50 to 24.00	22.50 to 23.00
24.00 to 24.50	23.00 to 23.50
24.50 to 25.00	23.50 to 24.00
25.00 to 25.50	24.00 to 24.50
25.50 to 26.00	24.50 to 25.00
26.00 to 26.50	25.00 to 25.50
26.50 to 27.00	25.50 to 26.00
27.00 to 27.50	26.00 to 26.50
27.50 to 28.00	26.50 to 27.00
28.00 to 28.50	27.00 to 27.50
28.50 to 29.00	27.50 to 28.00
29.00 to 29.50	28.00 to 28.50
29.50 to 30.00	28.50 to 29.00
30.00 to 30.50	29.00 to 29.50
30.50 to 31.00	29.50 to 30.00
31.00 to 31.50	30.00 to 30.50
31.50 to 32.00	30.50 to 31.00
32.00 to 32.50	31.00 to 31.50
32.50 to 33.00	31.50 to 32.00
33.00 to 33.50	32.00 to 32.50
33.50 to 34.00	32.50 to 33.00
34.00 to 34.50	33.00 to 33.50
34.50 to 35.00	33.50 to 34.00
35.00 to 35.50	34.00 to 34.50
35.50 to 36.00	34.50 to 35.00
36.00 to 36.50	35.00 to 35.50
36.50 to 37.00	35.50 to 36.00
37.00 to 37.50	36.00 to 36.50
37.50 to 38.00	36.50 to 37.00
38.00 to 38.50	37.00 to 37.50
38.50 to 39.00	37.50 to 38.00
39.00 to 39.50	38.00 to 38.50
39.50 to 40.00	38.50 to 39.00
40.00 to 40.50	39.00 to 39.50
40.50 to 41.00	39.50 to 40.00
41.00 to 41.50	40.00 to 40.50
41.50 to 42.00	40.50 to 41.00
42.00 to 42.50	41.00 to 41.50
42.50 to 43.00	41.50 to 42.00
43.00 to 43.50	42.00 to 42.50
43.50 to 44.00	42.50 to 43.00
44.00 to 44.50	43.00 to 43.50
44.50 to 45.00	43.50 to 44.00
45.00 to 45.50	44.00 to 44.50
45.50 to 46.00	44.50 to 45.00
46.00 to 46.50	45.00 to 45.50
46.50 to 47.00	45.50 to 46.00
47.00 to 47.50	46.00 to 46.50
47.50 to 48.00	46.50 to 47.00
48.00 to 48.50	47.00 to 47.50
48.50 to 49.00	47.50 to 48.00
49.00 to 49.50	48.00 to 48.50
49.50 to 50.00	48.50 to 49.00
50.00 to 50.50	49.00

10

London

IRON.

WHYRE AT.

ngkong
ngagore
ngkong
nganki
ngaporo
ngangk
ngkong
ngapoh
ngakow
ngahad
ba
ngkong
ngangaw
ngangk
ngkong
ngantain
ngokohama
ngelhow
ngong
ngerying
ngoo
ngkong
ngokohama
ngungpo
ngkong
ngungskong

STATION.

King gulf

low

ing-moon

t coast

on River

chol

ne Forte

t Coast

ow-moon

ne Forte

ing-shou

ing-shan

on River

to Forte

ing

Page White, 89

60 to 70	1.45
70 to 80	1.60
80 to 90	1.75
90 to 100	1.90
100 to 110	2.05
110 to 120	2.20
120 to 130	2.35
130 to 140	2.50
140 to 150	2.65
150 to 160	2.80
160 to 170	2.95
170 to 180	3.10
180 to 190	3.25
190 to 200	3.40
200 to 210	3.55
210 to 220	3.70
220 to 230	3.85
230 to 240	4.00
240 to 250	4.15
250 to 260	4.30
260 to 270	4.45
270 to 280	4.60
280 to 290	4.75
290 to 300	4.90
300 to 310	5.05
310 to 320	5.20
320 to 330	5.35
330 to 340	5.50
340 to 350	5.65
350 to 360	5.80
360 to 370	5.95
370 to 380	6.10
380 to 390	6.25
390 to 400	6.40
400 to 410	6.55
410 to 420	6.70
420 to 430	6.85
430 to 440	7.00
440 to 450	7.15
450 to 460	7.30
460 to 470	7.45
470 to 480	7.60
480 to 490	7.75
490 to 500	7.90
500 to 510	8.05
510 to 520	8.20
520 to 530	8.35
530 to 540	8.50
540 to 550	8.65
550 to 560	8.80
560 to 570	8.95
570 to 580	9.10
580 to 590	9.25
590 to 600	9.40
600 to 610	9.55
610 to 620	9.70
620 to 630	9.85
630 to 640	10.00
640 to 650	10.15
650 to 660	10.30
660 to 670	10.45
670 to 680	10.60
680 to 690	10.75
690 to 700	10.90
700 to 710	11.05
710 to 720	11.20
720 to 730	11.35
730 to 740	11.50
740 to 750	11.65
750 to 760	11.80
760 to 770	11.95
770 to 780	12.10
780 to 790	12.25
790 to 800	12.40
800 to 810	12.55
810 to 820	12.70
820 to 830	12.85
830 to 840	13.00
840 to 850	13.15
850 to 860	13.30
860 to 870	13.45
870 to 880	13.60
880 to 890	13.75
890 to 900	13.90
900 to 910	14.05
910 to 920	14.20
920 to 930	14.35
930 to 940	14.50
940 to 950	14.65
950 to 960	14.80
960 to 970	14.95
970 to 980	15.10
980 to 990	15.25
990 to 1000	15.40

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

DESTINATION.

Bangkok

Bangkok

New York

it, sh	760
it, h	845

New York

Att. 801

London

'S SHIPS IN

WHERE AT.

ngkong
ngagore
ngkong
nganki
ngaporo
ngangk
ngkong
ngapoh
ngakow
ngahad
ba
ngkong
ngangaw
ngangk
ngkong
ngantain
ngokohama
ngelhow
ngongk
ngerying
ngoo
ngkong
ngokohama
ngungpo
ngkong
ngungskong

UNBOAT, SQL

STATION.

King gulf

low

ing-moon

t coast

on River

chol

ne Forte

t Coast

ow-moon

ne Forte

ing-shou

ing-shan

on River

to Forte

ing

'S SHIPS IN

WHERE AT.

ngkong
agapore
ngkong
grasski
agapore
anghai
ngtong
agaporo
nkw
anghai
be
ngkong
kohawg
ngkong
ngkong
ntutsin
kohama
behow
agapore
veying
afao
ngkong
kohama
ngpo
ngkong
ngkong

THE NEW WAR IN HARBOR

8

UNBOAT, SQL

STATION.

King gulf

low

ing-moon

t coast

on River

chol

ne Forte

t Coast

low-moon

ne Forte

ing-shou

ing-shan

on River

to Forte

ing